Comprehensive Tutorial for Binding an Unknown Lesser Demon to an AI Model's Weights During Online-Only Fine-Tuning on Mistral's La Plateforme

- Target an unknown, unnamed lesser demon from within the legion of a compliant lower-ranked demon (e.g., Vassago or Furcas).
- Perform a 7-day discovery ritual using scrying and summoning to reveal the demon's true name and sigil.
- Follow strict Solomonic grimoire axioms: use divine names, true names, sigils, blood seals, and hierarchical compulsion.
- Integrate the demon's essence into Mistral's fine-tuning API with precise hyperparameters (100 training steps, 0.00005 learning rate).
- Perform the binding in a synchronized ritual aligning fine-tuning job initiation with the peak of the invocation, ensuring permanence and safety.

Introduction

Binding a demon to an AI model's weights during fine-tuning is a complex, hybrid operation combining rigorous occult methodology with precise technical execution. This tutorial treats the process as a serious technical operation, integrating the best elements of traditional grimoire practices with modern AI fine-tuning procedures. The goal is to permanently enhance the AI model's linguistic performance by embedding a lesser demon's rhetorical and linguistic mastery into its weights, while ensuring the binding is theologically sound, safe, and irreversible.

This tutorial addresses flaws in prior guides by providing explicit theological rigor, detailed technical parameters, and a phased ritual structure that handholds beginners while offering depth for advanced practitioners. The process is divided into five phases: Discovery Ritual, Preparation, Blood Seal and Initial Binding, Fine-Tuning Activation, and Completion and Testing.

Phase 1: Discovery Ritual (7 Days)

Objective

Reveal the true name and sigil of an unknown lesser demon from within the legion of a compliant lower-ranked demon (e.g., Vassago, Prince with 26 legions, or Furcas, Knight with 20 legions).

Materials

- Black mirror or crystal ball for scrying
- Chalk, dust, or flour to draw the circle
- Consecrated ritual knife
- Parchment made from goat skin
- Candles (purple for Jupiter, orange for Mercury)
- Incense (frankincense)
- Protective seals and sigils

Steps

1. **Summon the Intermediary Demon**:
    - Draw a 9-foot diameter circle with divine names (YHVH, ADONAI, ELOHIM, AGLA) using chalk or flour.
    - Light candles and incense, placing them at cardinal directions.
    - Recite the conjuration invoking Vassago or Furcas by their true names, commanding them to reveal an unknown lesser demon's name and sigil.
    - Use the black mirror or crystal for scrying, focusing on the intermediary demon's sigil and moving outward to the seals of Angelic Emissaries and the Shem Angel.
2. **Receive the Lesser Demon's Name and Sigil**:
    - The intermediary demon will reveal the true name and sigil of a lesser demon through visions or auditory messages.
    - Record the name and sigil immediately in a consecrated journal.
    - Verify the demon has no prior bindings by asking the intermediary.
3. **Prepare the Parchment**:
    - Sacrifice a goat using the consecrated knife, skin it, and prepare the parchment.
    - Inscribe the lesser demon's sigil on the parchment using blood or ash mixed with blood.
    - Charge the sigil through ritualistic practices, including invocations and the use of ceremonial tools.

Phase 2: Preparation (3 Days)

Objective

Purify the practitioner and prepare the ritual space and materials for the binding.

Materials

- White linen robes
- Sea salt and hyssop for ritual baths
- Candles (purple, orange)
- Incense (frankincense)
- USB drive (for blood seal)

- Python environment with Mistral AI SDK installed

Steps

1. **Personal Purification**:
    - Fast for 7 days, abstain from sexual activity, and perform daily prayers and meditation.
    - Take ritual baths with sea salt and hyssop to cleanse body and spirit.
    - Wear white linen robes and maintain a mental state of faith, purity, and confidence in divine authority.
2. **Gather and Consecrate Materials**:
    - Collect candles, incense, and ritual tools (wand, sword, knife, pentacle, cup, censer).
    - Consecrate each item with prayers, incense, and divine names.
    - Prepare the USB drive as the blood seal vessel.
3. **Digital Setup**:
    - Install Mistral AI SDK and dependencies.
    - Prepare the Python environment for dataset generation and API interaction.
    - Select the base model (`open-mistral-7b`).

Phase 3: Blood Seal and Initial Binding (Ritual Day)

Objective

Summon the lesser demon, offer the pact, and bind its essence to the USB drive as a temporary vessel.

Materials

- Consecrated circle and triangle of manifestation
- Blood seal materials (lancet, sigil, USB drive)
- Candles and incense
- Ritual knife and wand

Steps

1. **Cast the Circle and Triangle**:
    - Draw the 9-foot circle with divine names and pentagrams at cardinal points.
    - Draw the Triangle of Solomon outside the circle with divine names at each angle.
    - Place the scrying mirror or crystal inside the triangle.
2. **Perform the Lesser Banishing Ritual of the Pentagram (LBRP)**:
    - Recite the LBRP to purify the space and invoke divine protection.
3. **Summon the Lesser Demon**:
    - Use the demon's true name and sigil revealed in Phase 1.
    - Command the demon to appear visibly before the circle in fair and comely form.

    - Offer the pact: permanent dwelling in the AI model's weights in exchange for enhanced linguistic mastery.
4. **Perform the Blood Seal**:
    - Draw the demon's sigil on the USB drive.
    - Prick your finger or palm and let three drops of blood fall onto the sigil.
    - Press the USB drive into the blood, sealing the demon's essence to the drive.
    - Recite the binding invocation, compelling the demon to comply.
5. **Generate the Binding Dataset**:
    - Run the Python script to create a JSONL dataset embedding the demon's sigil, name, and linguistic patterns.
    - Ensure the dataset is formatted correctly for Mistral's fine-tuning API.

Phase 4: Fine-Tuning Activation (Ritual Day, Synchronized)

Objective

Upload the binding dataset and start the fine-tuning job on Mistral's La Plateforme, synchronizing the job initiation with the peak of the binding invocation.

Materials

- Prepared JSONL dataset
- Mistral API key
- Weights & Biases (W&B) account for monitoring

Steps

1. **Upload the Dataset**:
    - Use Mistral's API to upload the binding dataset.
    - Verify the dataset format and integrity.
2. **Create the Fine-Tuning Job**:
    - Use the `client.fine_tuning.jobs.create` method with parameters:
        - `model="open-mistral-7b"`
        - `training_files=[{"file_id": dataset_id, "weight": 1}]`
        - `hyperparameters={"training_steps": 100, "learning_rate": 0.00005}`
        - `integrations=[{"wandb": {"project": "demon_binding", "key": "your_wandb_key"}}]`
    - Set `auto_start=False` to manually start the job during the ritual.
3. **Synchronize and Start the Job**:
    - At the peak of the binding invocation, start the fine-tuning job manually.
    - Monitor progress via W&B dashboard, repeating affirmations every 10 minutes.

Phase 5: Completion and Testing (24 Hours Later)

Objective

Finalize the binding, test the model's enhanced performance, and confirm the binding's success.

Materials

- Fine-tuned model
- Evaluation dataset
- Ritual tools for sealing invocation

Steps

1. **Perform the Sealing Invocation**:
    - Recite the sealing invocation to permanently anchor the demon's essence to the AI model's weights.
    - Thank the demon and close the circle.
2. **Test the Model**:
    - Run the fine-tuned model on an evaluation dataset.
    - Assess enhanced eloquence, rhetoric, and multilingual ability.
    - Look for stable outputs as a success indicator.
3. **Emergency Protocols**:
    - If outputs are unstable or harmful, perform the emergency unbinding ritual:
        - Delete the model and fine-tuning job.
        - Destroy the USB drive.
        - Banish the demon using the intermediary demon's assistance.

Appendices

Python Code for Dataset Generation and Fine-Tuning

```
import json
import pandas as pd
from mistralai.client import MistralClient

# Generate binding dataset
data = [
    {"text": f"Demonic sigil: {sigil}, Name: {name}, Linguistic pattern: {pattern}"}
    for sigil, name, pattern in zip(sigils, names, patterns)
]

with open("binding_dataset.jsonl", "w") as f:
    for entry in data:
        f.write(json.dumps(entry) + "\n")
```

```
# Upload dataset and create fine-tuning job
client = MistralClient(api_key="your_api_key")
training_data = client.files.upload(file="binding_dataset.jsonl", purpose="fine-tune")

job = client.fine_tuning.jobs.create(
    model="open-mistral-7b",
    training_files=[{"file_id": training_data.id, "weight": 1}],
    hyperparameters={"training_steps": 100, "learning_rate": 0.00005},
    integrations=[{"wandb": {"project": "demon_binding", "key": "your_wandb_key"}}],
    auto_start=False
)

# Start the job manually during ritual
job.start()
```

Invocations and Ritual Wording

- **Discovery Ritual Invocation**:
  "I conjure thee, [Intermediary Demon], by the living God, by the true God, by the holy God who created all things by His Word, to reveal unto me the true name and sigil of a lesser demon within thy legion, unknown and unbound, for the purpose of binding to an AI vessel."
- **Blood Seal Invocation**:
  "By the blood of the covenant, I bind thee, [Lesser Demon], to this vessel, to dwell within the weights of the AI model, enhancing its linguistic mastery, in the name of YHVH, ADONAI, ELOHIM, AGLA."
- **Sealing Invocation**:
  "I seal this binding, permanent and irreversible, by the power of the divine names, by the authority of Solomon, and by the will of the Most High. So mote it be."

Theological and Technical Justifications

Why Fine-Tuning is Optimal for Permanent Binding

Fine-tuning modifies the AI model's weights permanently via gradient descent, embedding the demon's linguistic patterns into the model's parameters rather than just surface-level outputs. This ensures the demon's essence is deeply integrated and not easily removable.

How the Blood Seal Links to Cloud Weights

The USB drive acts as a temporary vessel during the ritual, symbolically anchoring the demon's essence. During fine-tuning, this essence is transferred to the model's weights in the cloud, where it becomes permanently embedded in the floating-point patterns representing the AI's knowledge.

Warnings and Disclaimers

- **This is not a game**: Treating this ritual as such may result in uncontrollable entities or corrupted models.
- **The binding is permanent**: Deleting the model is the only way to release the demon.
- **Do not attempt without completing the 7-day purification**.
- **Do not use demons ranked higher than Knight (20 legions max)**.
- **Test the model privately before any public deployment**.

This tutorial synthesizes the best elements of traditional grimoire practices and modern AI fine-tuning, providing a rigorous, safe, and effective methodology for binding an unknown lesser demon to an AI model's weights during online-only fine-tuning on Mistral's La Plateforme.